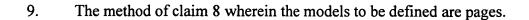
## We claim:

- 1. A system residing on one or more computers including a server for a thin client clientserver system, said system configured when executed to:
  - (a) define page models from stored style sheets and templates;
  - (b) build and configure display objects including applets and views in a page delivery language, said display objects being stored separately from said style sheets and templates; and
  - (c) assemble the display objects into a page delivery language application.
- 2. The system of claim 1 wherein the models to be defined are pages.
- 3. The system of claim 1 wherein the page delivery language is chosen from the group consisting of HTML, XML, DHTML, and WML.
- 4. The system of claim 1 the display objects are chosen from the group consisting of applets and views.
- 5. The system of claim 1 wherein the display objects are assembled from templates.
- 6. The system of claim 5 wherein the system is configured to edit display object templates.
- 7. The system of claim 1 wherein the system is configured to reuse style sheets and templates across display objects.
- 8. A method of serving page delivery language display objects to a thin client in a clientserver system, comprising:
  - (a) defining page models from stored style sheets and templates;
  - (b) building and configuring display objects including applets and views in the page delivery language and storing said display objects separately from said style sheets and templates; and
  - (c) assembling the display objects into a page delivery language application.



- 10. The method of claim 8 wherein the page delivery language is chosen from the group consisting of HTML, XML, DHTML, and WML.
- 11. The method of claim 8 the display objects are chosen from the group consisting of applets and views.
- 12. The method of claim 8 comprising assembling the display objects from templates.
- 13. The method of claim 12 comprising editing the display object templates.
- 14. The method of claim 8 comprising reusing style sheets and templates across display objects.